

INFORMATION DISCLOSURE STATEMENT	Complete if known
	Application Number: N/A 10/763,999
	Filing Date: Herewith
	First Named Inventor: CHAN, WINSTON KONG
	Group Art Unit: N/A 2883 <i>cmk</i>
	Examiner Name: N/A Chris Kalivoda
SHEET 1 OF 1	
Attorney Docket Number: SAR 14811A	

UNITED STATES PATENT DOCUMENTS				
EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR
<i>cmk</i>		5351121	09/27/1994	Baer, et al.
<i>cmk</i>		6223063	04/24/2001	Chaiken, et al.

FOREIGN PATENT DOCUMENTS					
EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT

OTHER PRIOR ART - NON-PATENT DOCUMENTS		
EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
<i>cmk</i>		ENEJDER, et al., "Blood analysis by Raman spectroscopy, Optics Letters, Vol. 27, No. 22, November 15, 2002, pp. 2004-2005.
<i>cmk</i>		CARTER, et al., "High detectivity InGaAsSb pin infrared photodetector for blood glucose sensing", Electronic Letters, Vol 36, No. 15, July 20, 2000.
<i>cmk</i>		HEATON, Harold I., "Interferometric Raman spectrometry with fiber waveguides", Applied Optics, Vol. 36, No. 27, September 20, 1997, p. 6739-6750.
<i>cmk</i>		SHAFER-PELTIER, et al., "Toward a Glucose Biosensor Based on Surface-Enhanced Raman Scattering", J.A.M. CHEM SOC. 2003, Vol 125, pgs. 588-593.
<i>cmk</i>		CHAN, et al., "Low Noise InGaAsSb Photodetectors for Optical Blood Glucose Sensing", Meeting Abstracts, The 198th Meeting of The Electrochemical Society, October 22-27, 2000, Phoenix, Abstract No. 1178.
<i>cmk</i>		BERGER, et al., "Multicomponent blood analysis by near-infrared Roman spectroscopy", Applied Optics, Vol. 38, No. 13, May 1, 1999, pp. 2916-2926.

EXAMINER'S SIGNATURE	<i>Chris Kalivoda</i>	DATE CONSIDERED	8-17-2004
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw a line through citation if citation not in conformance and reference not considered. Include a copy of this form with next communication to applicant.